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states:(71) Applicant: **TOYODA TOSHIO**(72) Inventor: **TOYODA TOSHIO**

(74) Representative:

**(54) MOTIVE POWER
TRANSMITTER**

(57) Abstract:

PURPOSE: To use a thing both as a bicycle and a motorcycle and also, reduce the noise of an engine by transmitting the rotation of a direct current motor to the surface of a tire through a roll, and cutting off the electric current of the direct current motor end then, separating the roll from the surface of the tire.

CONSTITUTION: It is so constituted that the pressing attachment and separation of a roll 3 and a tire 4 are done in a way in which the roll 3 is attached pressingly to the surface of the tire 4 by pulling a wire 7 by means of a lever 6 fitted to a handle and simultaneously, a switch is closed and a motor is rotated, and when the lever 6 is set free, the switch is opened and simultaneously, the wire 7 loosens and the roll 3 is separated from the surface of the tire 4. As a result, a combined use of a bicycle and a motorcycle can be

accomplished, which is economical, and also, prevents exhaust gas from being dispersed and the noise of an engine from being generated.

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